## CLAIMS

## I Claim:

| 1 | 1. A system comprising:   |
|---|---|
| 2 | office equipment that includes a display, a display being used by the       |
| 3 | office equipment to provide status as to operation of the office equipment; |
| 4 | a computing system, in communication with the office equipment, the         |
| 5 | computing system for obtaining information unrelated to operation of the    |
| 6 | office equipment, and for causing the office equipment to display the       |
| 7 | information in place of a status message.                                   |
|   |   |
| 1 | 2. A system as in claim 1 wherein the office equipment is at least one of   |
| 2 | the following:  |
| 3 | a printer;  |
| 4 | a scanner;  |
| 5 | a fax machine;  |
| 6 | a telephone; and,   |
| 7 | a telephone answering machine.  |
|   |   |
| 1 | 3 A system as in claim 1 wherein the computing system obtains               |

information from a site on a network.

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| 1 | 4. A system as in claim 1 wherein the computing system obtains     |
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| 2 | information from an internet site.                                 |
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- 5. A system as in claim 1 wherein the computing system obtains information from another computing system which requests display of the information.
  - 6. A method comprising:
  - (a) obtaining, by a computing system, information unrelated to operation of office equipment;
  - (b) generating, by the computing system, instructions to the office equipment to display the information;
  - (c) sending the instructions from the computing system to the office equipment; and,
  - (d) displaying the information by the office equipment that on a display used by the office equipment to provide status as to operation of the office equipment, the information being displayed in place of a status message.
- 7. A method as in claim 6 wherein in step (a) the office equipment is at least one of the following:
- 3 a printer;
- 4 a scanner;

| 5   | a fax machine;  |
|-----|---|
| 6   | a telephone; and,   |
| 7   | a telephone answering machine.  |
| 1   | 8. A method as in claim 6 wherein in step (a) the computing system  |
| 2   | obtains information from a site on a network.   |
| 1 2 | 9. A method as in claim 6 wherein in step (a) the computing system obtains information from an internet site. |
|     | 10. A method as in claim 6 wherein in step (a) the computing system   |
|     | obtains information from another computing system which requests display of                                   |
| 3   | the information.  |
| 1   | 11. A computing system comprising:  |
| 2   | first communication means for obtaining information unrelated to  |
| 3   | operation of office equipment;  |
| 4   | processing means for translating the information into instructions to   |
| 5   | the office equipment to display the information on a display used by the office                               |
| 6   | equipment to provide status as to operation of the office equipment, wherein                                  |
| 7   | the instructions instruct the office equipment to display the information in                                  |

place of a status message; and,

- at least one of the following:
- 3 a printer;

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- 4 a scanner;
- a fax machine;
- a telephone; and,
  - a telephone answering machine.
    - 13. A computing system as in claim 11 wherein the first connection means provides connection of the computing system to a site on a network.
  - 14. A computing system as in claim 11 wherein the first connection 1 2 means provides connection of the computing system to an internet site.
  - 15. A computing system as in claim 11 wherein the first connection 1 means provides connection of the computing system to another computing 2 3 system which requests display of the information.